

In the Claims:

Please cancel claim 23.

Please amend the claims as follows:

B<sub>1</sub> 3. The intraocular lens of claim 1 wherein the optic and haptic core comprise a silicone polymer, acrylic polymer, hydroacrylic polymer, 2-hydroxyethylmethacrylate polymer or polymethylmethacrylate polymer.

B<sub>2</sub> 18. The intraocular lens of claim 16 wherein the optic and haptic core comprise a silicone polymer, acrylic polymer, hydroacrylic polymer, 2-hydroxyethylmethacrylate polymer or polymethylmethacrylate polymer.

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B<sub>3</sub> 40. A device for implantation in a human to be anchored in a secured position within human tissue, the device comprising:  
a biologically inert exterior surface region; and  
a polyimide coating on at least a portion of said region, the coating sufficient to be effective to promote fibrosis of the surrounding tissue with the polyimide to enhance the anchoring of the device to the surrounding tissue;  
wherein the device is shaped in the form of an intraocular lens, the intraocular lens comprising an optic and at least one haptic, the haptic having a core, wherein said polyimide coating is on said core.

B<sub>4</sub> 42. The device of claim 40, wherein the haptic is shaped in the form of a filament.

B<sub>4</sub> 43. The device of claim 40, comprising two haptics shaped in the form of a plate, diametrically opposed and extending radially away from the optic, the haptics having a groove in a distal peripheral edge, the groove having the polyimide material therein.